



Missouri University of Science and Technology  
**Scholars' Mine**

---

Physics Faculty Research & Creative Works

Physics

---

01 Aug 2012

## Erratum: Triple Compton Effect: A Photon Splitting into Three upon Collision with a Free Electron (Physical Review Letters (2012) 108 (233201))

Erik Loetstedt

Ulrich D. Jentschura

Missouri University of Science and Technology, [ulj@mst.edu](mailto:ulj@mst.edu)

Follow this and additional works at: [https://scholarsmine.mst.edu/phys\\_facwork](https://scholarsmine.mst.edu/phys_facwork)

 Part of the [Physics Commons](#)

---

### Recommended Citation

E. Loetstedt and U. D. Jentschura, "Erratum: Triple Compton Effect: A Photon Splitting into Three upon Collision with a Free Electron (Physical Review Letters (2012) 108 (233201))," *Physical Review Letters*, vol. 109, no. 5, American Physical Society (APS), Aug 2012.

The definitive version is available at <https://doi.org/10.1103/PhysRevLett.109.059901>

This Erratum is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in Physics Faculty Research & Creative Works by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact [scholarsmine@mst.edu](mailto:scholarsmine@mst.edu).

**Publisher's Note: Triple Compton Effect: A Photon Splitting into Three upon  
Collision with a Free Electron  
[Phys. Rev. Lett. 108, 233201 (2012)]**

Erik Lötstedt and Ulrich D. Jentschura  
(Received 25 July 2012; published 2 August 2012)

DOI: [10.1103/PhysRevLett.109.059901](https://doi.org/10.1103/PhysRevLett.109.059901)

PACS numbers: 34.50.-s, 03.65.Ud, 12.20.Ds, 99.10.Fg

This paper was published online on 6 June 2012 with an incorrect reference. Reference [16] should read as “[16] B. S. Sandhu, R. Dewan, M. B. Saddi, B. Singh, and B. S. Ghumman, [Nucl. Instrum. Methods Phys. Res., Sect. B](#) **168**, 329 (2000).” The reference has been corrected as of 24 July 2012. The reference is incorrect in the printed version of the journal.